

- 3. ARTICLE 121 MADE GO NBR 158 ON 29 DEC 64. MAX ALT 80M.

 MAX MN 3.15, TOGW 120K. DURATION 1:01. PURPOSE, INLET PERFORMANCE.

 DURING DECELERATION AT 3.1 MN, 80M AND 335 KEAS HAD AD ON LEFT

 ENGINE. PULLED LEFT POWER LEVER TO MILITARY AND THEN BELOW AS LEFT

 EGT WENT OVER BOARD AND PEAKED AT 918 DEGREES "C". LEFT EGT WAS

 ABOVE 820 DEGREES FOR LESS THAN 40 SECONDS. AD WAS MANUALLY CLEARED.

 DUE TO POST FLIGHT FINDINGS THE OVERTEMP WAS FOUND TO BE ACCEPTABLE

 SO LEFT ENGINE WILL REMAIN IN ARTICLE.
- 4. ARTICLE 124 MADE GO NBR 284 ON 30 DEC 64. MAX ALT 42.5 M, MAX MN 1.29, DURATION 2:25, PURPOSE: DRIVER TRAINING. NO ENGINE PROBLEMS. TOTAL ARTICLE TIME TO DATE 1S 489:25.
 - 5. ARTICLE 132 MADE GO NBR 30 ON 30 DEC 64. NAX ALT 75 M, MAX

USAF review(s)

completed.

SECRET

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NN 2.8, TOGW 116K, DURATION 2:25, PURPOSE: PACKAGE. INLET
ROUGHNESS WAS EXPERIENCED AT SPEEDS ABOVE 2.0MN. IN RIGHT TURN,
30 DEGREES BANK POPPED RIGHT SHOCK BUT IT RESTARTED AUTOMATICLY,
THEN POPPED ABOUT FOUR MORE TIMES. AFTER SECOND POP THE LEFT SHOCK
ALSO POPPED. WHEN SHOCKS POPPED AFTERBURNERS BLEW OUT AND AFTER
CLEARING THE POPPED SHOCKS IT TOOK THREE ATTEMPTS TO RELIGHT THE
RIGHT A/b. LEFT SIDE LIT ON FIRST ATTEMPT. REACCELERATED TO
2.75 MN, POPPED RIGHT SHOCK AND THIS WAS FOLLOWED BY POPPED SHOCK
ON LEFT SIDE. POPPED SHOCK ON RIGHT SIDE WAS CLEARED MANUALLY BUT
LEFT CLEARED IN AUTO. THIS TIME AFTERBURNER RELIGHTS WERE NORMAL.
MADE AIR TO AIR REFUELING AND THEN CHASE SPOTTED LOUSE FAIRING.
DUE TO THIS MISSION WAS ABORTED.

6. ARTICLE 129 IS PRESENTLY ON GO NBR 80, DETAILS ON NEXT FSW.
END OF MESSAGE